Message Text

CONFIDENTIAL

PAGE 01 SANTIA 07267 272238Z

61

ACTION ARA-10

INFO OCT-01 ISO-00 SSO-00 NSCE-00 USIE-00 INRE-00 CIAE-00

DODE-00 PM-03 H-01 INR-05 L-02 NSAE-00 NSC-05 PA-01

RSC-01 PRS-01 SP-02 SS-15 AID-05 EB-07 OES-03 NSF-01

COME-00 TRSE-00 OMB-01 /064 W

----- 010186

O 272213Z NOV 74T

FM AMEMBASSY SANTIAGO

TO SECSTATE WASHDC IMMEDIATE 1228

CONFIDENTIAL SANTIAGO 7267

DEPARTMENT PASS ALL ARA DIPLOMATIC POSTS

EO 11652: GDS

TAGS: PFOR, TGEN, CI

SUBJECT: SUB-GROUP IV OF WORKING GROUP ON SCIENCE AND TRANSFER OF TECHNOLOGY -- REPORT NO. 2

1. SUB-GROUP IV UNABLE TO RECONVENE AS SCHEDULED ON NOVEMBER 27, BECAUSE LATIN DELEGATIONS REMAINED IN CAUCUS THROUGHOUT THE DAY. SUB-GROUP IV CHAIRMAN CLARO (CHILE) MET WITH USDEL LATER AFTERNOON AND REPORTED THAT LA DELEGATIONS HAD BEEN UNABLE TO REACH ANY CONSENSUS AND THAT THE MOOD WAS ONE OF CONFRONTATION. VENEZUELAN DELEGATE (MATOS) CONTINUES STRIDEN ATTITUDE URGING LA'S TAKE A HARD LINE AND FORCE U.S. TO RESPOND TO A LIST OF MINIMUM DEMANDS NOT ONLY ON ISSUES SUCH AS RESTRICTIVE BUSINESS PRACTICES, BUT ALSO ON FINANCIAL ASSISTANCE. CLARO REPORTED MATOS AS SAYING THAT IF SECRETARY KISSINGER WANTS TO ACHIEVE A TRIUMPH WITH HIS NEW DIALOGUE, LATIN AMERICA CAN AND SHOULD DEMAND A HIGH PRICE FOR SUCH A VICTORY.

2. IN SUBSEQUENT DISCUSSION WITH CLARO AND BRAZILIAN DELEGATE BAUTISTA VIDAL, BOWDLER SOUNDED OUT POSSIBILITY OF PUTTING TOGETHER CONSENSUS ON AT LEAST CERTAIN CHARACTERISTICS OF A CONFIDENTIAL

CONFIDENTIAL

PAGE 02 SANTIA 07267 272238Z

NEW MECHANISM WHICH IT SEEMED THAT CHILE, BRAZIL, THE U.S. AND

POSSIBLY OTHERS SHARED SUCH AS FLEXIBLE STRUCTURE WITH AN INTER-GOVERNMENTAL COORDINATING COMMITTEE AND EXPERT GROUPS BRINGING PUBLIC AND PRIVATE SECTORS TOGETHER.

- 3. BAUTISTA VIDAL EXPRESSED HIS DELEGATION'S TOTAL AGREEMENT WITH THE NATURE OF THE MECHANISM SUGGESTED IN USDEL OPENING SPEECH; BUT, HE SAID, HIS INSTRUCTIONS ARE TO "PRECONDITION" HIS AGREEMENT TO A MECHANISM ON QUOTE QUANTIFICATION UNQUOTE BY THE U.S. OF THE RESOURCES IT WOULD MAKE AVAILABLE TO ASSIST THE LA COUNTRIES IN SCIENCE AND TECHNOLOGY. HE POINTED OUT THAT WITHOUT THIS OUANTIFICATION. THE U.S. POSITION COULD NOT BE SEEN BY THE LA COUNTRIES AS EITHER SERIOUS OR FORTHCOMING. BY WAY OF EXAMPLE, HE SAID QUANTIFICATION MIGHT BE EXPRESSED IN TERMS OF A PERCENTAGE OF ROYALTIES TAKEN OUT OF LA BY U.S. COMPANIES OR OF USG RESEARCH AND DEVELOPMENT EXPENDITURES. HE POINTED TO QUOTE U.S. ACTIONS TO CUT BRAZIL OFF FROM THE SOFT FUNDS OF THE IDB UNQUOTE AS AN INDICATION OF A NEGATIVE STANCE BY THE U.S. IN THE FACE OF QUOTE UNLIMITED NEEDS UNQUOTE OF BRAZIL FOR TRAINED TECHNOLOGISTS. HE WENT ON TO SAY THAT A FUND OF EVEN 300-500 MILLION DOLLARS WOULD NOT BE TOO MUCH IN THE FACE OF SUCH A GREAT NEED. BOWDLER'S EFFORTS TO POINT OUT IMPRACTICALITY OF QUANTIFICATION APPROACH TO ACHIEVE PRINCIPAL OBJECTIVE OF TRANSFER OF TECHNOLOGY WERE UNAVAILING.
- 4. CLARO TOOK LITTLE PART IN THE DISCUSSION EXCEPT TO SUPPORT BOWDLER'S EFFORTS TO BRING BAUTISTA VIDAL TO FOCUS ON THE TRANSFER OF TECHNOLOGY AS THE DISTINCT PROBLEM WHICH WAS THE SUBJECT OF THE MEETING. HOWEVER, AFTER BAUTISTA VIDAL'S DEPARTURE, CLARO RESPONDED WELL TO OUR SUGGESTION THAT CHILE ATTEMPT TO SUMMARIZE IN WRITTEN FORM THE APPARENT CONVERGENT U.S.-CHILE-BRAZIL POSITIONS ON THE NATURE OF A NEW MECHANISM TO SEE IF SUCH A PRESENTATION COULD COMMAND BROAD SUPPORT. CLARO THOUGHT THAT A POSITION TO GAIN LA SUPPORT WOULD HAVE TO CONTAIN A SECTION RECOMMENDING THE ESTABLISHMENT OF A FUND. BOWDLER INDICATED THAT HE NOT AUTHORIZED TO ACCEPT CREATION OF A FUND BUT THAT LA DELEGATES COULD OF COURSE FORWARD SUCH A RECOMMENDATION TO THE WG MEETING IN MONTEVIDEOX IF THEY CHOSE. CLARO GAVE IMPRESSION HE WOULD PREPARE WORKING PAPER ALONG LINES SUGGETED TO TRY OUT ON LAS TOMORROW.

CONFIDENTIAL

CONFIDENTIAL

PAGE 03 SANTIA 07267 272238Z

5. LATIN DELEGATIONS MEET AGAIN THURSDAY MORNING, AFTER WHICH, CLARO INFORMS US, SESSIONS WITH U.S. PARTICIPATION WILL RESUME. POPPER

NOTE BY OC/T: NOT PASSED ABOVE ADDEES.

CONFIDENTIAL

NNN

Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: SCIENTIFIC COOPERATION, COMMITTEES, TECHNOLOGICAL EXCHANGES, MEETING REPORTS

Control Number: n/a Copy: SINGLE Draft Date: 27 NOV 1974 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: RELEASED Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: boyleja
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1974SANTIA07267

Document Number: 1974SANTIA07267 Document Source: CORE Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: GS Errors: N/A Film Number: D740345-0082

From: SANTIAGO Handling Restrictions: n/a

Image Path:

ISecure: 1

Legacy Key: link1974/newtext/t1974117/aaaaafom.tel Line Count: 111 Locator: TEXT ON-LINE, ON MICROFILM

Office: ACTION ARA Original Classification: CONFIDENTIAL Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 3

Previous Channel Indicators: n/a
Previous Classification: CONFIDENTIAL Previous Handling Restrictions: n/a Reference: n/a

Review Action: RELEASED, APPROVED Review Authority: boyleja

Review Comment: n/a Review Content Flags: Review Date: 11 SEP 2002

Review Event:

Review Exemptions: n/a
Review History: RELEASED <11 SEP 2002 by boyleja>; APPROVED <17 MAR 2003 by boyleja>

Review Markings:

Declassified/Released US Department of State EO Systematic Review 30 JUN 2005

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN

Status: NATIVE

Subject: SUB-GROUP IV OF WORKING GROUP ON SCIENCE AND TRANSFER OF TECHNOLOGY -- REPORT NO. 2

TAGS: PFOR, TGEN, CI

To: STATE

Type: TE

Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005